

B) IN THE SPECIFICATION

At page 7 in the section entitled Brief Description of the Drawings, please add the following after the description of Fig. 6. :

Fig. 7 is a cross sectioned side elevational view of the spray nozzle shown in Fig. 6 showing the toggle valve in the water and chemical dispensing position.

Fig. 8 is a cross sectioned side elevational view of the spray nozzle showing in Fig. 7 showing the toggle valve in the water dispensing position.

Please replace paragraph 33 with the following:

In this fourth embodiment, the outlet end 106 includes a threaded portion (not shown) disposed opposite the body 102 and adapted to releasably receive a cartridge 112. The cartridge 112 includes a clean water portion flow channel 143 and a chemical, or soap, dispensing flow channel 145 each of which communicates with a number of orifices 118, 119, respectively, located on the cartridge 112 opposite the outlet end 106. The cartridge 112 includes a chemical reservoir 144 that is functionally adapted to hold an amount of chemical, such as a cleaning soap or detergent, within it. When the cartridge 112 is engaged with the body 102, the trigger 111 can be depressed to allow water to flow through the body 102 and out of the cartridge 112. In this fashion, and with the toggle 113 in one position, as shown in Fig. 8, clean water simply flows from the nozzle 100. With the toggle 113 in another position, as shown in Fig. 7, however, the water becomes a water and chemical solution that is mixed within the nozzle 100 and dispensed by it as such is desired or required.